

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Attorney Docket No:	U.S.
	OPHIP001D	Unassigned
	Applicant:	
	Nelson et al.	
	Filing Date:	Group:
	March 18, 2004	Unassigned

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class
T.M.	A	4,394,575	07/1983	Nelson	250	343
T.M.	B	4,489,239	12/1984	Grant et al.	250	339
T.M.	C	4,507,558	03/1985	Bonne	250	345
T.M.	D	4,873,481	10/1989	Nelson et al.	324	58.5 R
T.M.	E	4,874,572	10/1989	Nelson et al.	376	256
T.M.	F	4,958,076	09/1990	Bonne et al.	250	343
T.M.	G	5,583,877	12/1996	MacPherson et al.	372	4
T.M.	H	5,606,804	03/1997	Smith et al.	34	261
T.M.	I	5,696,778	12/1997	MacPherson	372	4
T.M.	J	5,748,325	05/1998	Tulip	356	437
T.M.	K	5,889,198	03/1999	Reitmeier et al.	73	25.05
T.M.	L	5,946,095	08/1999	Henningsen et al.	356	346
T.M.	M	6,121,627	09/2000	Tulip	250	559.4

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
	N							
	O							
	P							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
T.M.	Q	Fried et al., "Intercomparison of Tunable Diode Laser and Gas Filter Correlation Measurements of Ambient Carbon Monoxide", 9/27/01, pp. 2277-2284, Atmospheric Environment, F-283, Vol. No. V25(A) #10, 1991, Great Britain.
T.M.	R	Herget et al., "Infrared gas-filter correlation instrument for in situ measurement of gaseous pollutant concentrations", pp. 1222-1228, May 1976, Applied Optics, Vol. 15, No. 5.
T.M.	S	Sandsten et al., "Gas imaging by infrared gas-correlation spectrometry", pp. 1945-1947, Dec. 1, 1996, Optics Letters, Vol. 21, No. 23, Optics Letters.
Examiner <i>Anthony Brown</i>		Date Considered <i>7-7-04</i>

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.